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Groundwater Quality

Protection Program

St. Anne FACILITY NUMBER 0910700 WELL SITE SURVEY REPORT

**Division of Public Water Supplies** 





### GROUNDWATER QUALITY PROTECTION PROGRAM:

St. Anne FACILITY NUMBER 0910700 WELL SITE SURVEY REPORT

Presented by:

Division of Public Water Supplies

Published by:

Illinois Environmental Protection Agency

Springfield, Illinois

August 1995





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### INTRODUCTION

This report has been prepared by the Illinois Environmental Protection Agency (Agency) pursuant to Section 17.1 of the Illinois Environmental Protection Act (Act). The report summarizes information about your facility and samples collected and analyzed from your well(s). The well site survey provides an inventory of the area around the well(s) to help increase your awareness of potential hazards to the groundwater utilized by your facility. This information and technical data will assist you in developing and implementing local groundwater protection measures authorized by the Act.

### FACILITY DESCRIPTION AND GEOLOGIC PROFILE OF WELL SITES

St. Anne obtains its water from two shallow bedrock wells. These wells supply an average of 164,000 gallons per day to 500 services. See Table I for a description of each well. The geologic susceptibility rating for both wells is B1. The bedrock aquifer is overlain by sediments of moderate to high permeability. Permeability is the ability of a soil or sediment to transmit fluids. A detailed description and geologic profile is found in the Facility wells Report (Appendix C).

TABLE I

Well I.D.	Minimum Setback (ft.)	Maximum Setback (ft.)	Status	Capacity (gpm) (MGD)	Treatment	Aquifer	Well Depth (ft.)	Well Logs Avail.
Well #2 (22098)	400	No	A	350 0.504	Chl	Shallow Bedrock		*
Well #3 (22099)	400	No	A	500 0.720	Chl, Fl, Polyphos	Same	240	*

A - Active

I - Inactive

<sup>\* -</sup> well logs not available at this time

### GROUNDWATER SAMPLING/MONITORING HISTORY

St. Anne Wells #2 and #3 were sampled on March 12, 1985 as part of a Statewide Groundwater Monitoring Network. These wells were also sampled quarterly in 1990, 1991, and 1992 by the United States Geological Survey as part of a Trend Site Network. The samples were analyzed for volatile aromatic and organic chemicals (VOC/VOA), inorganic chemicals (IOC) and synthetic organic chemicals (SOC). VOC/VOA analyses performed detected no quantifiable levels of organic chemicals in either well. SOC analyses did not detect the presence of ant pesticides or herbicides. IOC analyses performed indicate that parameters are consistent with other shallow bedrock wells in Illinois. See Appendix D for detailed sampling results.

### SURVEY METHODS AND PROCEDURES

The detailed well site survey consists of an aerial photographic map and inventory sheets (Appendix B), that relate information about potential sources, routes and possible problem sites to your water supply well(s). The location of potential sources, routes, possible problem sites, water supply wells, minimum setback zones, and 1,500 foot survey area are all displayed on the aerial photographic map. The first page of each survey consists of a summary description and geologic profile for each well. The second and following pages of the survey inventory units within and bordering a 1,500 foot radius of the wellhead. A unit is defined as any device, mechanism, equipment, or area (exclusive of land utilized for agricultural production). The Agency five-digit well number is associated with a unit or map code, and then classified. The classification codes relate to definitions of potential contamination sources and routes as defined in the Illinois Groundwater Protection Act (see Groundwater Primer pages 18-19). The distance and direction of the unit from the wellhead is also indicated.

### Survey Results and Findings:

The St. Anne well site survey was conducted on June 13, 1995 by Wade Boring, Environmental Protection Specialist from the Agency's Springfield Office. The following describes the results and findings for the St. Anne public water wells.

### St. Anne Well #2 (22098)

The survey area is urban. The area is a mixture of row crops, residential and commercial. There was one potential secondary source of contamination noted within 1,500 feet of Well #2; Shell Oil (map code 1) 150 feet NW.

### St. Anne Well #3 (22099)

The survey area is urban. The area is a mixture of row crops, residential and commercial. There were six potential sources of contamination noted within 1,500 feet of Well #3. They are a school bus garage (map code 2) 700 feet SW, Blanchette Autobody (map code 3) 550 feet SW, an abandoned gas station (map code 4) 600 feet SW, a clay pit owned by Eastern Illinois Clay Co. (map code 5) 1,100 feet N, Cargill Inc. (map code 6) 420 feet E, and above ground fuel storage (map code 7) 900 feet ESE.

### SUMMARY

The well site survey conducted found that there are potential sources/sites that could pose a threat to groundwater utilized by the St. Anne public water wells.

- Three sites that have, or had, below ground fuel storage; Shell, Cargill, and an abandoned gas station.
- One site with above ground fuel storage.
- One site above ground storage of fertilizers and pesticides; Cargill.
- A clay pit, which may provide an entryway for contaminants into the aquifer.
- Two sites where solvents may be in use; the school bus garage and Blanchette Autobody.

The Environmental Protection Act provides minimum protection zones for your wells. These minimum protection zones are regulated by the Agency. The Act also authorizes county and municipal officials the opportunity to provide maximum protection zones up to 1,000 feet. The responsibility for the control would then be assumed by the local officials through adoption of a maximum setback zone ordinance.

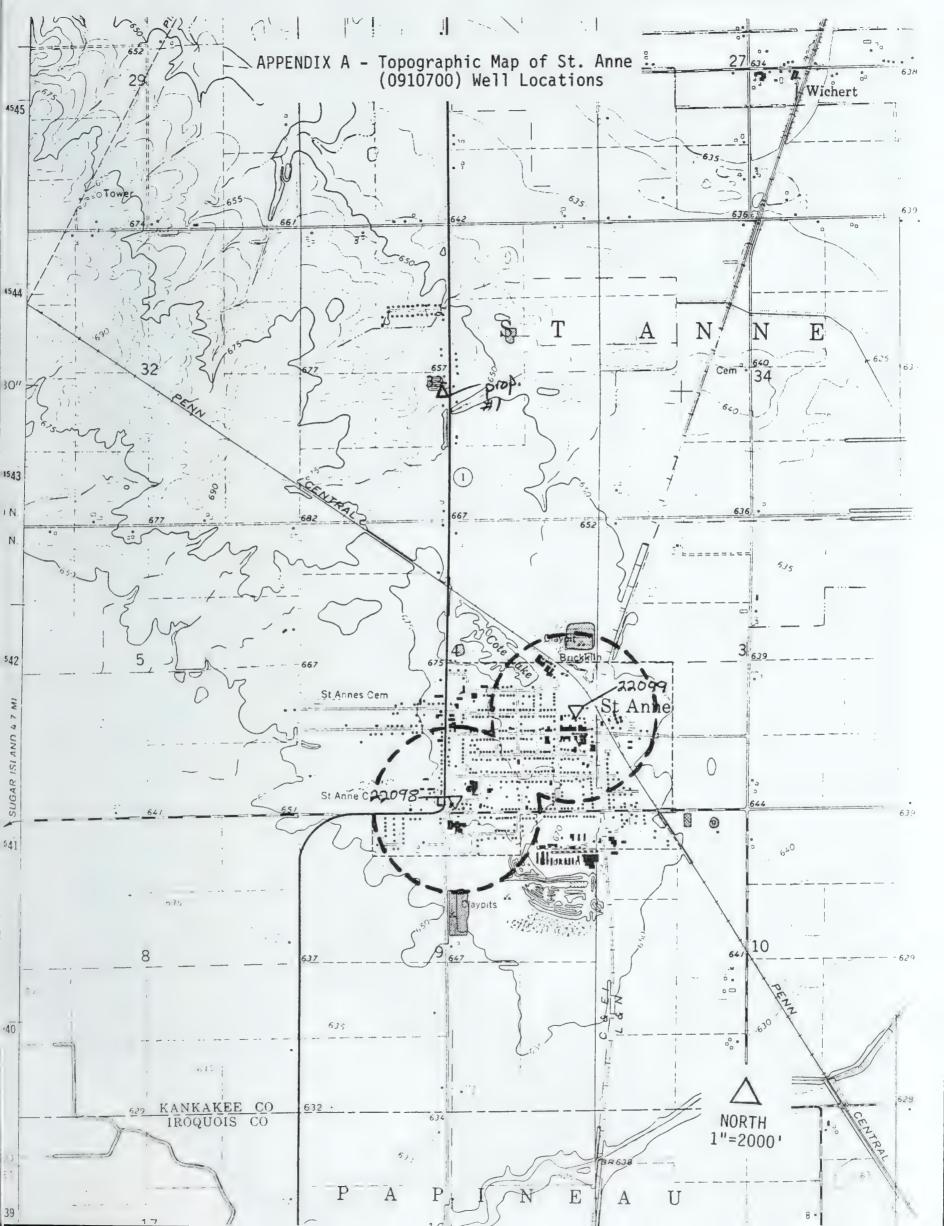
### RECOMMENDATIONS

The Agency strongly urges St. Anne to consider establishing a maximum setback zone ordinance for its wells. Maximum setback zones prohibit the siting of new potential primary sources of groundwater contamination up to 1000 feet from respective wellheads. To aid you in the development of further regulatory coverage for your well supply, the Agency prepared a "Maximum Setback Zone Workbook" that provides detailed case studies of how to establish maximum setback zones. This text and further technical assistance is readily available from the Agency and the Illinois State Water Survey.

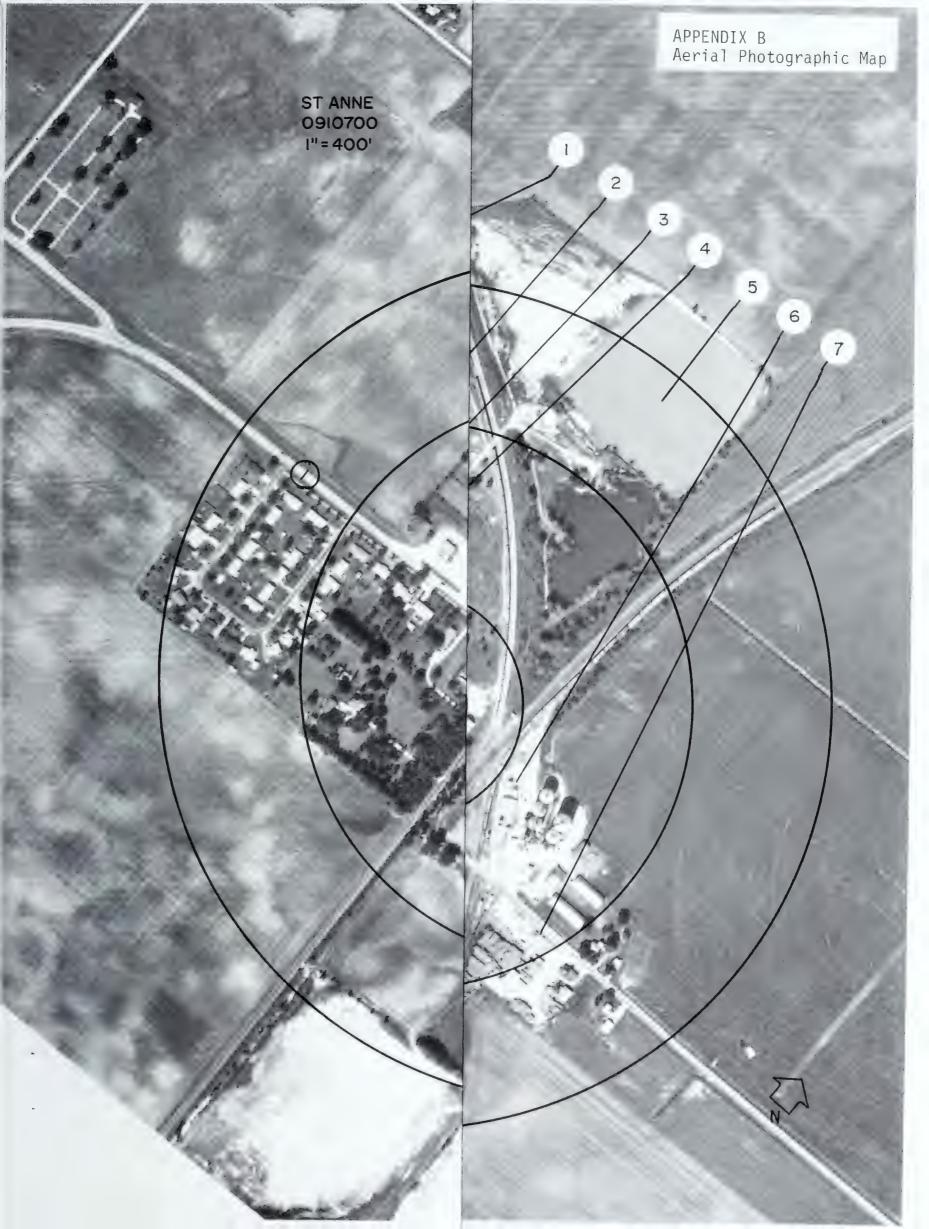
Local governments are also encouraged to consider conducting groundwater protection needs assessments. Any county or municipality having a population less than 25,000 or 5,000 persons respectively, may request the Agency to conduct a hazard review in lieu of a need's assessment. The Agency may issue an "advisory of groundwater contamination hazard" if a significant hazard to the public health or the environment exists.

TECHNICAL APPENDICES











### APPENDIX B1 - St. Anne Well #2 (22098) WELL SITE SURVEY SUMMARY DESCRIPTION AND GEOLOGIC PROFILE

SURVEYOR:

Boring

SURVEY DATE:

6/13/95

ADDRESS:

Ronald Grubbs

Village Hall

190 West Station St. Anne, IL 60964

AGENCY WELL NO .:

22098

WELL NAME & DESCRIPTION:

Well #2

TAP:

01

FACILITY NO.

0910700

**FACILITY PHONE CONTACT:** 

LOCATION:

TWP, RNG, SECTION, 10 ACRE PLOT: 29N,12W,4,4A

DISTANCE FROM CORNER SECTION: 50N,2300W

QUAD SHEET CODE & NAME:

85C-St. Anne

MINIMUM SETBACK:

400 ft.

MAXIMUM SETBACK:

none

GEOLOGIC SUSCEPTIBILITY RATING: B1-shallow bedrock overlain by moderately

permeable sediments

AGE OF WELL:

1929

WELL DEPTH:

187 ft.

**DEPTH OF CASING:** 

94 ft.

AQUIFER CODE:

5656-shallow bedrock aquifer

MULTIPLE AQUIFER (Y, N):

no

SUMMARY DESCRIPTION OF 1,000 FT. RADIUS AREA:

The survey area is urban consisting of a mixture of row crops, residential and commercial.

INTERVIEW(S):

NAME-AFFILIATION-ADDRESS-TELEPHONE NO.

## APPENDIX B1-St. Anne Well #2 (22098) INVENTORY AND SYNOPSIS OF UNIT(S)

### **CLASSIFICATION KEY**

### **INSIDE MINIMUM ZONE**

### **OUTSIDE MINIMUM ZONE**

OP = POTENTIAL PRIMARY

PP = POTENTIAL PRIMARY
PS = POTENTIAL SECONDARY

OS = POTENTIAL SECONDARY OR = ROUTE

RI = ROUTE CC = CERTIFIED XI = UNKNOWN CU = CLEANUP

CC = CERTIFIED OX = UNKNOWN CU = CLEANUP

WELL NO. - MAP CODE - CLASSIFICATION: 22098-01-PS

NAME & ADDRESS OF UNIT OWNER: Shell Oil Co., Dixie Hwy, St. Anne, IL 60964 815/932-6411

DESCRIPTION & COMMENTS: service station w/below ground fuel storage in excess of 500 gallons,

ISFM #2-021805

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 150 feet NW

WELL NO. - MAP CODE - CLASSIFICATION:

NAME & ADDRESS OF UNIT OWNER:

**DESCRIPTION & COMMENTS:** 

PRE OR POST (Y or N): Y DISTANCE & DIRECTION:

WELL NO. - MAP CODE - CLASSIFICATION:

NAME & ADDRESS OF UNIT OWNER:

**DESCRIPTION & COMMENTS:** 

PRE OR POST (Y or N): Y DISTANCE & DIRECTION:

WELL NO. - MAP CODE - CLASSIFICATION:

NAME & ADDRESS OF UNIT OWNER:

**DESCRIPTION & COMMENTS:** 

PRE OR POST (Y or N): Y DISTANCE & DIRECTION:

# APPENDIX B2 - St. Anne Well #3 (22099) WELL SITE SURVEY SUMMARY DESCRIPTION AND GEOLOGIC PROFILE

SURVEYOR:

Boring

SURVEY DATE:

6/13/95

ADDRESS:

Ronald Grubbs

Village Hall

190 West Station St. Anne, IL 60964

AGENCY WELL NO .:

22099

**WELL NAME & DESCRIPTION:** 

Well #3

TAP:

01

FACILITY NO.

0910700

**FACILITY PHONE CONTACT:** 

LOCATION:

TWP, RNG, SECTION, 10 ACRE PLOT:

29N,12W,4,1C

DISTANCE FROM CORNER SECTION:

**QUAD SHEET CODE & NAME:** 

85C-St. Anne

MINIMUM SETBACK:

400 ft.

**MAXIMUM SETBACK:** 

none

GEOLOGIC SUSCEPTIBILITY RATING:

B1-shallow bedrock overlain by moderately

permeable sediments.

AGE OF WELL:

1963

WELL DEPTH:

240 ft.

**DEPTH OF CASING:** 

79 ft.

AQUIFER CODE:

5656-shallow bedrock aquifer

MULTIPLE AQUIFER (Y, N):

no

SUMMARY DESCRIPTION OF 1,000 FT. RADIUS AREA:

The survey area is urban consisting of a mixture of row crops, residential and commercial.

INTERVIEW(S)

NAME-AFFILIATION-ADDRESS-TELEPHONE NO.

## APPENDIX B2-St. Anne Well #3 (22099) INVENTORY AND SYNOPSIS OF UNIT(S)

### **CLASSIFICATION KEY**

INSIDE MINIMUM ZONE

**OUTSIDE MINIMUM ZONE** 

PP = POTENTIAL PRIMARY

OP = POTENTIAL PRIMARY

PS = POTENTIAL SECONDARY

OS = POTENTIAL SECONDARY

RI = ROUTE

OR = ROUTE

CC = CERTIFIEDXI = UNKNOWN CC = CERTIFIEDOX = UNKNOWN

CU = CLEANUP

CU = CLEANUP

WELL NO. - MAP CODE - CLASSIFICATION: 22099-02-OX

NAME & ADDRESS OF UNIT OWNER: St Anne School District, 3rd and Station, St. Anne, IL 60964

DESCRIPTION & COMMENTS: school bus garage

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 700 feet SW

WELL NO. - MAP CODE - CLASSIFICATION: 22099-03-0X

NAME & ADDRESS OF UNIT OWNER: Blanchette Autobody, Station St., St. Anne, IL 60964

DESCRIPTION & COMMENTS: auto body repair shop

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 550 feet SW

WELL NO. - MAP CODE - CLASSIFICATION: 22099-04-0X

NAME & ADDRESS OF UNIT OWNER: unknown, formerly Union 76, Station St., St. Anne, IL 60964

DESCRIPTION & COMMENTS: abandoned gas station, no ISFM #

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 600 feet SW

WELL NO. - MAP CODE - CLASSIFICATION: 22099-05

NAME & ADDRESS OF UNIT OWNER: Eastern Illinois Clay Co., St. Anne, IL 60964 815/427-8144

DESCRIPTION & COMMENTS: clay pit, APC #091070AAA

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 1,100 feet N

# APPENDIX B2-St. Anne Well #3 (22099) INVENTORY AND SYNOPSIS OF UNIT(S)

### **CLASSIFICATION KEY**

INSIDE MINIMUM ZONE

OUTSIDE MINIMUM ZONE

OP = POTENTIAL PRIMARY

OS = POTENTIAL SECONDARY

RI = ROUTE

OR = ROUTE

OC = CERTIFIED

CC = CERTIFIED

XI = UNKNOWN

CU = CLEANUP

CC = CERTIFIED

OX = UNKNOWN

CU = CLEANUP

WELL NO. - MAP CODE - CLASSIFICATION: 22099-06-OS

NAME & ADDRESS OF UNIT OWNER: Cargill Inc., 151 East Station St., St. Anne, IL 60964

DESCRIPTION & COMMENTS: above ground storage of fertilizers and pesticides, below ground fuel storage, APC #091070AAL, ISFM #2-005686

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 420 feet E

WELL NO. - MAP CODE - CLASSIFICATION: 22099-07-OS

NAME & ADDRESS OF UNIT OWNER: unknown

DESCRIPTION & COMMENTS: above ground bulk fuel storage

PRE OR POST (Y or N): Y

DISTANCE & DIRECTION: 900 feet ESE

WELL NO. - MAP CODE - CLASSIFICATION:

NAME & ADDRESS OF UNIT OWNER:

**DESCRIPTION & COMMENTS:** 

PRE OR POST (Y or N): Y DISTANCE & DIRECTION:

WELL NO. - MAP CODE - CLASSIFICATION:

NAME & ADDRESS OF UNIT OWNER:

**DESCRIPTION & COMMENTS:** 

PRE OR POST (Y or N): Y DISTANCE & DIRECTION:







ILLINOIS ENVIRONMENTAL PROTECTION AGENCY	PIVISION OF PUBLIC WATER SUPPLIES	FACILITY WELLS PEPORT
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SUSCEPTIBILITY CUBES

LAMO SUPINITITY CUBES

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# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT

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# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES

REPORT:

PAGE

07/17/95 FUND CODE - PW33 LAB SUPERVISOR: JIH TRIGGER DELIVERED BY: GKB RECEIVED BY: F T DELIVERED BY: UPS LEVEL DATE ----STANDARDS-----RAW WTR TYPE WATER: LAB. COMPL: . 08/29/91 COLL DATE: 61/29/91 COLL DATE: 06/04/91 LAB RCVD: 06/07/91 1.000 1.000 000-01 CRINK WIR SMPL PERIOD: 06/91 0.100 0.200 000-00 50.000 5.000 10.000 COMM: 0.010 0.010 0.010 0.010 0.010 0.010 0-020 0.010 0.020 0.100 0.050 0.050 0.100 0.050 RESULT 0.010 1.000 0.050 0.050 0.050 PUBLIC: Y GALIM UNITS DX/CM UNITS US/L US/L 7/90 U6/L 7790 7/97 UG/L UG/L 1/9A 1/5n U5/L 7/5n UG/L 7/5 N 1/90 U.G / L. 1/5n 1/90 US/L UG/L 1/90 112 L 1/5n 7/90 7/5n U5/L US/L 1/50 UG/L J 2 / L 1/50 1/50 SELECTED SAMPLE EXPANDED REPORT STATUS: A STATUS: A STATUS: A 25 C) ONDECTIVITY - FIELD (UMHOS/CE COLLECTOR: G.K. FOUGHTON SMPL PURP: 5-SPECZOTHR COMMENTS: GW PESTICIDE LOCATION: ST. ANNEZWELL OPSRVATNS: 1 GAL MATER HEPTACHLOR EPOXIDE\_UG/L WATER TENPERATURE, DFS. C TETOLACHLOR KDUAL) UG/L EREUFOS (COUNTER) MG/ IREELAN UG/L ATRAZINE (AAIREX) UG/L 22099 WELL 3 AT GRANT & FIRST AVE RONNEL UG/L METHYL PAPATHION UG/L GAMMA CHLORDANE UG/L ALPHA CHLORDANE UGZL WELL 3 CL2 F POLY DISTR METHOXY CHLOR LIGHT PUMPING RATE GPM TOTAL PCB'S UGAL HEPT ACHLOR UG/L MALATHION UG/L TOTAL DDT UG/L TOXAPHENE\_UG/L DESCRIPTION DIELDRIN UGZL DYFOWATE\_UG/L 0,P'-DDE UG/L --STORET----P.P'-DDE UG/L 779n 000-, d'0 DAP - DDDT . UG/L JARUNON LA EL O ALACHLOR, UGZL P.P'-DDD UG/L P.P. - DDT UG/L DURSAAN UGZL LINDANE UG/L PHORATE UG/L END RIN UG/L ETHION UG/L ALDRIN UG/L SILVEX\_UG/L 2,4-D\_UG/L 0910700 ST ANNE SMPL PROG: H-GWM PEST SAMPLE NO: D19350300 39327. 39420 39380 19468 3 93 1 0. 39370. 39516 39760 32023 39530 39398 77325 39326 39400 46313 72037 39357. 312.84 39330 39305 39340 59410 39730 19570 9505 0400 81473 07 SMPL TYPE: RAW RSLT 011 012 013 U.O 200 003 377 001 000 000 000 000 000 000 .101 001 001 001 002 003 003 500 PWGWP048 PWGWM026 5.40 Lg 110: AMALYSIS 412WADD 412WAUD. 412W800 412WADO 41 8W HJD. 41.3WH00 4188 100 1.8W NOO 412WAD0 412WAGD 412WA00 412HAUD 4124 400 412MAD0 412WA00 41.2NA00 412WA00 412WAGD 412WA00 4128PDD 412W IOO 4.1882200 418WN00 CONWEL 5 SAN BCD 41 BWN UD 4124200 CONMST 5 COMPETA CON 25 FT 1.3WN00 4 18WN 09 41 86 MCO 412WA02 FACILITY: RAW SRCE: OH, MODULE

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	REPORT:	HODULES

1913 ENVIRONMENTAL PROTECTION AGENCY IVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT

GWR02 GWR02 GWR02 TYPE	070	S S S S S S S S S S S S S S S S S S S	PUBLIC WATER SUPPLIES AMPLE EXPANDED REPORT *** CONTINUED ***		PAGE: 07/17/95
	S-SPEC/	OMMENTS: GW		LAB COMPL: 02/22/91 LAB SMPL PERIOD: 01/91	RECEIVED BY: H E SUPERVISOR: JTH FUND CODE: PW33
0 2	LT	O DESCRIPTION	UNITS	RESULT DRINK WIR RAW	WIR LEVEL
C	1 393	C LINDANE U			The state of the s
4 1 1	334	O AFPTICHLO	· 5	0.010 < 0.100	THE COLUMN TWO IS NOT
3 3	3 393	O ALDPIN UG/L	nevr	.010 < 1.	
2 0	400	A TENTACHEOR STOXION	US/L	.019 <0.	
4 1 1	39.3	GAMMA CHLORDANE UG	7/90	.010	
1	7 393	D DIELDPIN. US/L	7/90		
5,0	5.25.	ENDRIN US/L	. ~	5.0	and the state of t
	394	THUXXUNE C	1/9n	.050 < 100.0	
7 (	303		7/90	.010_<	
	398	0.49-000	7/90	.01	
4-	3 393	n 000-, d'd		5 6	
-	265 7	0.P - DDT UG/	1/9/1	0.010 <	
-	5 393	DO 100- 074 (	7/90	010 <	
10	393	TCTAL DDI UG/			
	707	TOY ADMINE	7/90	. 100 <	
	1 397	244-D US/I	1/9n	> 000	
	2 3970	SILVEX U	7/90		
0	1 4531	PHORATE_UG	1/91	20 C C C C C C C C C C C C C C C C C C C	
	2 395	DIAZINON U	7/90		
	3035	ROBNEL UC/L	7/90		
	3900	METHYL PAPATHION UG	19		
	\$200 000	TERBUFOS (C	5	050	
	5153	DYFONATE_U	7/90		
	3147	DURSBAN UG/	15	Ť	
	5.25.5	MALATHION	7/90	0.050 <	entropy and a complete to the contract of the
	5.4.5	LIHION UG/	7/90		
	2012	PEFLAN UG/L	7/97	0.010 <	
	4.0.7.C	a) SUTTEN	7/50	0.050 <	
	2026	ALACHUS UGZ	7/90	> 0.020 <	
	0477	CAMESTAL HOLE USA	1/56	C.A.	
	7203	PHENTERS DATE COM	9/5	50.0	
	0000	COMPUCTIVITY	CAL	0 0	
	0040	SHIND ROLL HO	2/20	00 87	
	0000	WATE	SITUD OEST OEST	12.000	
1	1				
> 1x.	25.321.00 AW			COLL DATE: 97/25/90	FRED BY: UP
	C/3385-	THR COMMENTS: GW PESTICID	. !	LAS COMPL: 10/16/90 LAS	RVIS
		100 TX A 100 D		0	FUND CODE: PW33

| : 07/17/95   |               | TRIGGER                                    | LEVEL  |  | We would be the first transfer of the first |            |  |   | Appropriate to the second seco | Marie V do V Valley to the reason of |  | The second secon | the earth depleated that he may that a minimum experiment depends (i.e., pre-  |  |  |  |  |  |  |        |   |   |  |  |  |  |   |  |                         |  |               |  | The state of the s |  |  |   | VI SOR:                               |
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--|--|---|---------------------------------------|
| PAGE   |               | ARDS                                       | RAW WTR  |  | Manada da esta anggalamaniyay sa sa atau abahanama sana pina dan basabar sa   |            | No. ships of a state of the sta | make the second | and the second s |                                      | The second secon |  | And the state of t |  |  |  |  |  |  |        |   |   |  |  |  |  | 1                                       |  |                         |  |               |  |  | and the second s |  | 0                                       | O LAB SUPERVI                         |
| dazīdiskupa dazīdzīdzīdzīdzīdzīdzīdzīdzīdzīdzīdzīdzīdz   |               | STANDAR                                    | DRINK WIR  | 00.  | 0   |            | 0.100  |   | 1.000  |                                      | 100.000  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | Crista estates - 4   |  | The state of the s |  | 50.900   |  | 5.00   | 10.000 | 0   |   | remarkate state state to the contract of the c |  |  | and the second s | :                                       |  |                         | :  | :             |  |  | Amount Country SupplierFord in it is   | the second secon |   | MPL: 00/00/00                         |
|  |               |  | RESULT   | .01  | .01   | .01        | • 01   | 0.010  
  | - C  | .01                                  |  | 0.1  | 0.010<br>0.010   | 010   
  | 010  | .010   | 00   | . 1D   |  
   | . 100  |   | > 050 · 0   | . 05   | •.05   | .050.  | V 0.00.0  
  | 0.00                                    | . 05   | - 01                    | 0.05   | 0.100         | .05  | 00.  | 74.00  
   | 13.000   | LL. 0                                   | LAR CO                                |
| CTION AGENCY<br>SUPPLIES<br>REPORT                       | JED ***       |  | UNITS  | U6/L   | 9   | U3/L       | /5   | UG/L   
  | 1/97   | . 5                                  | UG/L   | 7/90   | 16/2   | 116/1   
  | 0671   | UG/L   | 1  | UG/L   | 1/50   
   | (71    | 7/5/1   | US/L  | 0  | _  | · ·  | 1/8/1   
  | 1/91                                    | UG/L   | 6/                      | 9  | 1/8/1         | 19   | AL/  | M/C  
   | OEG.C  |   |                                       | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NTAL PROTEC<br>LIC WATER SU<br>E EXPANDED A              | *** CONTINUED |  |  |  | p - 4 gr - viscosi - 6 grava finisis cari na promovenza ny a format i ni ni   | ,          |  |   |  |                                      |  |  |  | The second secon | A STATE OF THE PARTY OF THE PAR |  | to commence of the state of the | 1.0 c phanocian em 1 mary mensury prop. ( marificieres   | e excellente e e e en  |        | AND THE RESERVE OF THE PERSON | to complete a sea object complete and a sea object on |  | the contract of the contract o | the state of the s | a to the second  | * |  | a profit of a common to | give me m  |               | The state of the s | •  | #  |  | 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | · · · · · · · · · · · · · · · · · · · |
| LINOIS ENVIRONMEN<br>DIVISION OF PUBL<br>SELECTED SAMPLE |               | en der | Annual Prince of the Annual Pr | A DESCRIPTION OF PROPERTY OF P |   |            | ٨  |   |  |                                      | Walter 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1   |  |  | er transmission of death of the date of the particular transmission of the particular transmi | # Design 1 400 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | examination in a subject of the subj |  | An additional parties of the second s | to design the second se | •      | * + 4 + 4 + 4 * * * * * * * * * * * * *   | # E   |  | Andready makes on the state of  | /L   |  |   | The second secon |                         | 1 mm - 41 mm - 4 |               |  |  | CUMBOS/CM 8 25 C)  |  | 1                                       |                                       |
|  |               | STORET                                     | DESCRIPTION  | INDANE   | EPIAC   | LDRIN UG/L | EPTACHLOR_EPOXIO   | LPHA CHLORDANE   
  | ARBA LALOKOFAN U   | NDRIN UG/L                           | THOXYCH  | AP*-DDE U  | U = 00 = 0   | 0001.0  
  | 1001   | - DDT U  | LODI   | ٦ P  | PHENELU  
   | 190.0  | EX US/  | PRURALE JUSTES  | EL UG/   | XL PARA  | UFOS C   | E A A   
  | THION                                   | ON UG/L  | LAN UGLL                | ZINE (A  | ALACHLOS UG/L | AZINE UG/L   | ING PATE GPM   | UCTIVIT  
   | WATER TEMPERATURE DEG  | IION: WELL                              | COMMENTS:                             |
|  | ST ANNE       |  | ON   | 9340   | 9410  | 9330       | 5,420  | 20,400   
  | 27.60  | 93.90                                | 9480   | 2256   | 932 <u>0</u>   | 0210  
  | 0 4 0 5  | 9300   | 9370   | 951.6  | 0056   
   | 9230   | 2602  | 9570  | 9357   | 95.00  | 2088   | 1294  
  | 2075                                    | 9398   | 1234                    | 9533   | 7877          | 1757   | 2037   | 7600   
   | 00010  | 12150                                   | SPECZOTH<br>SWI PEST                  |
| 048  | 910200        | RSLT                                       |  | C  |   | 0          | CH   | CIC  
  | 0 :  | 3 0                                  | 000  | $\overline{}$  | 011  |   
  |  | i 🗢  |  |  |  
   | 120    | 3 0   | 30  | I CI   | Ci   | C1   | Ф (   
  | 2 0                                     |  | $\overline{}$           | T- 1   | <del></del>   | ٠ –  | - 1  | 710  
   | 3<br>4<br>5<br>5<br>5<br>5   | 0220                                    | 11 0 12<br>12 14 15<br>14 16 17       |
| RT: PUGWPO4  | CILITY: 0     | ANALYSIS                                   | 1.0  | 412WAD0  | 12WA  | FA         | 2W.A   | 12WA   
  | W .  | 7 4 3                                | 12   | 12WA   | 412WA00.   | 1 0 E   
  | 1000   | 12WAN  | 412WAGO  | 12WPD  | 12W.TD   
   | -      | T WHICH   | 413WAUD.  | CNWS   | 18WNC  | 1.8MMO   | 1.8WND  
  | 416M200                                 | 18E  | 1 84 NO                 | 162  | 1.85NO        | 1 9 W N C  | 01120  | 20120  
   | 5001200  | ANPLE II                                | STPL PUS                              |
| REPOR  | E FA          | 1 12                                       | 20   |  |   |            |  |  
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   | E, 1   | 2 1   |   |  | Į  |  | 3   
  |   | 5  | ~                       |  |               |  |  | य  
   | - 49   | 8                                       |                                       |

ILLINDIS ENVIRONMENTAL PROTECTION AGENCY	DIVISION OF PUBLIC WATER SUPPLIES	SELECTED SAMPLE EXPANDED REPORT
	PWGWP 048	PWGWM025
	REPORT:	MODULE:

PAGE: . .15

FACILITY: 0910700 ST	ANNE *** CONTINUED ***		
SIS RSLT	STORET		STANDARDS TRIGGER
TD NO	DESCRIPTIO	S RESULT	DRINK WIR RAW WIR LEVEL
000001 001 380	7/50	01	
292 290 100000	1 100-14/4 1	A 010 0	er e andre made de de desemperado de estador de desemble de desemb
000001 000 340 000001 004 343	P. P DDD UG/		
000001 005 393	5 0, P'- DDD UG/	.01	
000001 000 393	0 P.P'-DDE UG/	-	The second secon
292 700 100000	0,P'-00E UG		000
0000001 000 303	J ALPR	0.010	4-000
000001 010 393	O DIELORIA U	0.	1,000
000001 011 393	CENDEIN UGAL	.01	0.200
000001 012 393	ETHION UG/L	0.010 <	Comment of the state of the sta
000001 013 324	JONAPHENE UGL	C) 4	5.000
202021 214 394	HEPTACHLOP US/L		0.450
000001 015 394	TELESCHICK C	0.050 <	100.000
606001 017 395	MAI ATHIOM UG/L	5	ji .
COCOC1 018 395	O DIAZINON UST	0.	The state of the s
296 212 396	O METHYL PAPA		The second section of the sect
00001 120 327	2 2,4-0 46/1	.05	- 4
2950001.021.392	Jan XEVILO G	. 0.1	10.000
000001 122 812	4 DYFOUATE UGAL	0.01	And the state of t
200001 023 320	3 TERBUFDS (COUNTER) UG/	0.010 >	
000 727 T0000	NATE TEMPERATUSE DEG C	13.	
000001 125 000	STEEDY (PORPLES) RAIE GAL MIN	2 4	The state of the s
000001 022 000	S CONDICTIVITY (RC) - I AP CHAROX CH R 25 C		
200 100 100000	THE RESIDENCE OF THE PROPERTY	~	
000001 029 004	D ALKALINITY JOTAL MG/L AS CACOS	22	
000001 030 720	4 FLOW (PUMPING) TIME PRIOR TO SAMPLING		
72	9 DEPTH_FROM LAND_SURFACE_TO_WATER_SURFAC	217 000	The state of the s
0000000			to magazine
AMPLE NO: 82	OC LOCATION: ST		10/20/92 DELIVERED BY:
L IYPS: RAW.	COLLECTOR: PRIMO	LAB. FC	PECVD: 10/21/92 RECEIVED BY: MEA
MPL PROGS I-GUM	WORG DISPVATU	PE	10/92 FUND CODE:
12		S	INK WTR RAW WIR
the distance of the state of th			4
1000 001 005	O NITPATE & NITSITE TOLAL MG/L	0 0	10.000
1000 001 100 1000 001 327	C NIIROGEVARROGIA TOTAL PECOVERANTE HEVI	17.400	The second secon
00 001 000	5 PHOSPHORUS, TOTAL MG/L AS P	0	
1161000 001 001511	CYANIDE TOTAL MELLAS CM	0.010.	9.200
012 .111 .210	Z ARSEMIC/IDIAR RECOVERABLE UN		
	The state of the s	,	

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# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT

100 100 100 100 100 100 100 100 100 100	1001   1019	PWGWMD	48	ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT		16 DAIE: 07/17/95
100 001 10191   ERGENEZ/CONAL ESCONAGENE   UNIT.   1000	10.00   10.0	0	0020	ANNE *** CONTINUED **		
100   001	100   001	00	71	51 LEAD, TOTAL RECOVERABLE UG/L AS PB 00 MERCURY, TOTAL UG/L AS HG	.000 < 50 .050 < 2	
100   100	10.00   10.0	000	91	147 SELENIUM, TOTAL RECOVERABLE UG/L ASSE	1.000 < 10.	
10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	10.00   10.0	000	000	927 MAGNESIUM, TOTAL RECOVERABLE MG/L AS CA AMAL BY ICP. M	6 = 60	
100, 305   51105   401745   401741   40174	10.0   0.0	100	00	929. SODIUM. TOTAL RECOVERABLE MG/L. AS. NA ANAL 3Y. ICP	3.50	
100   101	100    100	100	000	937 POTASSIUM, TOTAL RECEVERABLE MG/L AS K ANAL BY ICP.	2.90	
10   20   20   20   20   20   20   20	10.00   0.00		ם כ	100 ALUKINUMATOTAL BELOVERABLE DOZE ABALLAMALET ILY	26.000 1000-00	and the state of t
10.00   10.0	10.00   10.0	107	3.5	022 FORONTOTAL RECOVERABLE UG/L AS 3. ANAL BY ICP.	3.000	
10. 319. 319.32 COPPERINGE SECURPARIE 1054 A.S.C. 478.1 W 176 S. 5000 C. 5000	100	100	0	012 RERYLLIUM, TOTAL RECOVERANCE UG/L AS BE ANAL BY ICP	> 00	
10.0   10.0	10.0   10.0	001	0.	027 CADMIUM. TOTAL RECOVERABLE UGZL AS CD ANAL BY ICH	.000 < 10.00	
110   10142   COPPERATOR   ECCOURABREE   USCA AS CANABLEY   10F0   10F	100   100	100	10	U34 CHROAIUM TOTAL RECOVERABLE UG/L ASCR ANAL BY ICA	-000 < 20-00	
190, 212, 2147   CORALITORAL RECORREAGE   WALK   STAND   CORALIZATION   CORALIZ	10.0   10.1   10.0	100.	0.	342 COPPER TOTAL PECOVERABLE 167L AS CU ANAL BY ICP	*000 × 2000 *000	
10	100   014	100	01	037 COBALTIOTAL RECOVERABLE UG/L AS CO ANAL BY ICP	8-000	
100	10	001	7	045 ISON, TOTAL RECOVERABLE, UGZL AS FEAMAL BY ICE	1900 and 190	
100 015   110 017   110	100 015 01000   101 015 01000   102 017 01000   103 017 01000   104 01700   105 01700   105 01700   10	100	5	055 MANGANESE, TOTAL RECOVERABLE UGLES MN ANAL BY LLP	14.000 - 150.000	
100 017   0182	100 019   100 000   100	1,000	5	000 BILNED TOTAL FELDYERSHIE USCL. AS AL BUSE ELECTRONS AND SECTION TO BE AND SECTION OF THE SEC	05	
100 21h 21032   Windsidy Total Eccore Relevance   User   25,000	100   214   21637   WANDLUNYTOTAL SECONERARE   UGYL ASV ANAL RY ICP   UGYL   55,000     100   215   21637   WANDLUNYTOTAL SECONERARE   UGYL AS ZULAMAL RY ICP   UGYL   56,000     101   202   26157   WANDLUNYTOTAL SECONERARE   UGYL AS ZULAMAL RY ICP   UGYL     102   203   203   204   WANDLUNYTOTAL SECONERARE   WANDLUNG   25 00     203   203   204   WANDLUNYTOTAL SECONERARE   WANDLUNG   25 00     203   204   WANDLUNYTOTAL SECONERARE   WANDLUNG   25 00     203   204   WANDLUNYTOTAL SECONERARE   WANDLUNG   204     203   204   WANDLUNYTOTAL   WANDLUNG   WANDLUNG   WANDLUNTY   WANDLUNG   WAND	100	20	DESCRIPTION TOTAL DECOURDED HELL AS SE ANAL PLEMENT	100.000	
100   232   210C-2014   RECADEREE UG/L AS ZU-MARLEN ICP   UG/L   589,000     101   202   82394   RECADEREE UG/L AS ZU-MARLEN ICP   UG/L   589,000     102   202   82394   RECADERATE CALC   WG/L   WG/L   WG/L   S69,000     103   202   S2394   REPEABLE STEED	100   030   01942   218CATOTAL RECOVERERE UGAL AS THALEY ICP   0671   569000   0671   069100   069100   069100   069100   0690000   069000   069000   069000   069000   069000   069000   0690	100	5 6	NOC. BIRON INTO TOTAL PECONERARIE HGAL BOY BARI BY ICP HGAL	5.00	The state of the s
102   0.20   82394   HARNAESS-CALC   WG/L   WG/L   S69.000	102   0220   8239   HARDNESS CALC   WG/L     5020   0200   8239   HARDNESS CALC   WG/L     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200   0200     5020   0200   0200	000	3.0	500 7 THE TOTAL DECOMPOSE FIRM AS 70 AND BY TOP	0.000 < 5000	
10.001   10.002   10.000   1	10   10   10   10   10   10   10   10	33	1 00	394 HARDNESS, CALC - MG/L	000 69	
10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	600	72	037 PUMPING RATE GPM GAL/	.00	en und mandelmannen von en de Merch de men en de de la company de des de la company de la company de la company
13   100	10.004 00400 PH PH UNITS.  10.002 0010 00400 PH PH UNITS.  10.0010 00400 PH PH UNITS.  10.002 0012 00412 00412 PEREBATURE PROS. C.  10.003 0014 0412 PEREBATURE PROS. C.  10.003 0014 0412 PEREBATURE PROS. C.  10.003 0017 00419 PEREBATURE PROS. C.  10.003 0017 00419 PEREBATURE PROS. C.  10.003 0017 00419 PEREBATURE PROS. C.  10.004 0017 00419 PEREBATURE PROS. C.  10.005 0017 00419 PEREBATURE PROS. C.  10.005 0017 00419 PEREBATURE PROS. C.  10.007 0017 00419 PEREBATURE PROS. C.  10.008 0017 00419 PEREBATURE PROS. C.  10.00	00	00	394 CONDUCTIVITY - FIELD (UMAGS/CM 5, 25, C)	R 2.00	
13   13   13   13   13   14   15   15   15   15   15   15   15	13.190	00	00	400 PH.PH UNITS UNIT	(C)	
1.000   0.000   0.0000   0.000000   0.000000   0.00000000	10. 1014 84129 FIELD & LAR GAVIC CODES 10. 102 94129 FIELD & LAR GAVIC CODES 10. 103 94129 FIELD & LAR GAVIC	60.	00	010 WATER TEMPERATURE DES.C	2 6	
1.003 1.004 1.005	1.00	700	77	10.9 DEFINE TO MALTENITONEL FROM A MUROUMLAG FOLDS THE TERM		The same and the s
E HOS 32121300 LOCATION: SI ANNE WELL 3 AT GRANT " FIRST AV LAR FCVD: 08/10/92 DELIVERED BY: MAIN LAR FCCD: 08/10/92 DELIVERED BY: MAIN LAR FCCD: NATIONAL BY: MAIN LAR FCCD: NATIONAL BY: MAIN LAR FCCD: NATIONAL BY: MAIN LAR FCCD: 08/10/92 DELIVERED BY: MAIN LAR FCCD: NATIONAL BY: MAI	FIRST AV   CCLL DATE: 08/06/92   DELIVERED BY: MAIN		<b>3</b> 0 0	127 FIELD & LAG MAZZE FEDER 129 FIELD & LAG DAVOC COSE		
CCLL Date: 08/06/92   DELIVERED BRY MAIN   CCLL Date: 08/06/92   DELIVERED BRY MAIN   CCLL Date: 08/06/92   DELIVERED BRY MAIN   CCLL Date: 08/06/92   DELIVERED BRY MEG BRY	CCLL DATE: 0806/92   DELIVERED BY: MAIN   PART   RAY   CCLL CONTON: SI ANNE Nell 3 AT GRANT % FIRST AV   CCLL DATE: 0806/92   DELIVERED BY: MEAN ENGINE REAL COLLECTOR: PRINE RAY   COLLECTOR: PRINE RAY   COLLECTOR: PRINE RAY   COLLECTOR: PRINE RAY   COMPANIS:   COMPANI	5			:	
LAST   COLLECTOS   PATHES   STREET   PATHES	LAS   COLLECTOF; PRIMIS   COMPAND;	E.	. 92121	SOON LOCATION: ST ANNE WELL 3 AT SSANT S FIRST A	CLL DAIE: 08/06/92 D	ERED BY: M
L43 COMPL: 11/18/92 LAB SUPERTISON: PPER   PRESENCE	LAST COMPLY SERVINES   LAST COMPLY SERVINES   LAST COMPL. 11/18/92   LAST COMPL. 11/18/92   LAST SUPERVISOR: PPER   SWPL PERIOD: 08/92   LAND CODE: PNS   LEVEL   LE	IYP	RAE	COLLECTOP: PATHES S	L49 FCVD: 08/10/92 RE	BY: ME
15 45LTSTANDARDE DESCRIPTION  16 45LTSTANDARDE DESCRIPTION  17 46LSTANDARDE DESCRIPTION  18 45LTSTANDARDE DESCRIPTION  18 45LTSTANDARDE DESCRIPTION  18 45LTSTANDARDE DESCRIPTION  18 46LSTANDARDE DESCRIPTION  18 46LSTANDARDE DESCRIPTION  18 5LTSTANDARDE DESCRIPTION  19 5LTSTANDARDE DESCRIPTION  10 5LT	15 45.1 T-GWA INDEG 0.58VAINS:  15 45.1 T-GWA INDEG 0.58VAINS:  16 46.2 000	U.S.	5-SPE	CLOTHR COMBENTS	L43_C0MPL: 11/18/92LAB_S	SOR: PPF
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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT	E *** CONTINUED ***	AL RECOVERABLE MG/L AS N	LUNINUM, TOTAL PECOVERABLE UG/L ASAL ANAL BY ICP.	ORDNITOTAL RECOVERABLE UG/L AS PLANA PRYLLIUM TOTAL PECOVERABLE UG/L 9S. B	ADVIUNTOTAL RECOVERABLE UG/L AS CO ANAL BY ICB	OPPER TOTAL RECOVERABLE UG/L AS CU ANAL BY ICP	RON, TOTAL RECOVERABLE US/L.AS.LU_ANAL_ILL.L	ICKEL, TOTAL RECOVERABLE UG/L AS MI ANAL MI ICP	ILVERATOTAL BECOVERABLE UGAL AS AG ANAL BY ICP.	ANADIUM JOIAL RECOVERABLE UG/L ASV ANAL BY ICP	ARDNESS, CALC - MG/L	UMPING RA	H PH UNIIS. ATER TEMPERATURE DES.C.	LOCATION: ST ANWE WELL 3 COLLECTOR: G ROUGHTON IR CUMIENTS:	STORET DESCRIPTION	ESTOUE, TOTAL FILTSRABLE 8180 CAMER	LKALINITY/IOLAL MG/L_AS CAC LUORIDE/TOTAL MG/L AS F	HLOSIDE, TOTAL MG/L AS CL	ITRATE & NITRITE TOTAL MG/L AS N	ITROGENA MIDNIA TOTAL MS/L AS THENOLS, TOTAL PECOVERABLE UG/L	ILICA, LOTAL MGZL AS ST	MG CACACACACACACACACACACACACACACACACACACA	FADITOTAL RECOVERABLE UG/L. AS PB.	SECURY TOTAL UG/L AS HS	ALCIUM, TOTAL RECCVERABLE MG/L AS CA ANAL BY ICP MARSTIM TOTAL RECOVERANT MG/L AS CA ANAL BY ICP M	ASHESIOHATOTAL BECOMERAGIC MOTULAS NA ANAL BY ICR MG	
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PAGE: 20 DATE: 07/17/95		2, 600 21, 000 531, 000 531, 000 5, 000 5, 000 5, 000 5, 000 7, 000 150, 000	COLL DATE: 08/22/91 DELIVERED BY: HC LAB RCVD: 08/26/91 RECEIVED BY: PMD LAB COMPL: 10/11/91 LAB SUPERVISOR: RPF SMPL PERIOD: 05/91 FUND CODE: PW33STANDARDS TRIGGER RESULT DRINK WIR RAY WIR LEVEL	435.000 251.000 251.000 7.300 7.300 137.000 137.000 5.000 12.200 12.200 12.200 12.200 12.200 11.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000
ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT	700 ST ANNE *** CONTINUED ***	4 000937 POTASSIUM-TOTAL RECOVERABLE MG/L ASAL ANAL BY ICP MG/L 5 01105 ALUMINUM-TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 6 01007 BARIUM-TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 7 01022 BORON-TOTAL RECOVERABLE UG/L AS BE ANAL BY ICP UG/L 8 01012 CAPMIUM-TOTAL RECOVERABLE UG/L AS CD ANAL BY ICP UG/L 9 01034 CHROMIUM-TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB UG/L 1 01037 COPPER-TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 2 01037 COPPER-TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 5 01045 MANGANESE-TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5 01045 MANGANESE-TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5 01045 SIRONIUM-TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 6 01077 SILVER-TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 7 01032 SIRONIUM-TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 7 01035 PUMPLIG RATE GPM 7 12037 PUM	BJ11Zo100 LOCATION: ST_ANNE WELL 3  PAWCOLLECTOR: G K FOUGHTON  5-SPEC/OTHR COMMENTS:  I-GWM INDRG 09SRVATUS:  LTSTORET  LTSTORET  LTSTORET	2030) PESIDUE, TOTAL FILTERABLE 3150, C/46/L  100410. ALKALINITY, TOTAL MG/L AS CACO3  100951 FLUORIDE, TOTAL MG/L AS CACO3  100946 SULFATE, TOTAL MG/L AS CACO3  100950 NITPATE & NITRITE TOTAL MG/L AS NACA CACO41  100946 NITPATE & NITRITE TOTAL MG/L AS NACA CACO41  100950 SILICA TOTAL MG/L AS CACO41  100950 SILICA TOTAL MG/L AS CACO41  100950 SILICA TOTAL MG/L AS CACO41  100916 CYANDO LICIAL MG/L AS CACO41  100916 CACCIUM, TOTAL RECOVERABLE UG/L AS CACOAAL BY ICP MG/L  100917 MG/L SELEVIU 1, TOTAL RECOVERABLE MG/L AS CACOAAL BY ICP MG/L  100917 MG/L SILICA TOTAL RECOVERABLE MG/L AS CACOAAL BY ICP MG/L  100918 SODIUM, TOTAL RECOVERABLE MG/L AS CACOAAL BY ICP MG/L  100917 POTASSIUM, TOTAL RECOVERABLE MG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE MG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE MG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP MG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP WG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP WG/L  100937 POTASSIUM, TOTAL RECOVERABLE WG/L AS CACOAAL BY ICP WG/L
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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY	DIVISION OF PUBLIC WATER SUPPLIES	SELECTED SAMPLE EXPANDED REPORT
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07/17/95 TRISGER LEVEL RECEIVED BY: LAR SUPERVISOR: FUND CODE: DELIVERED BY: PAGE DATE ----STANDARDS-----RAW WTR COLL DATE: 06/04/91 LAB ECVD: 11/17/92 1030,0001 50.000 150-000 SMPL PERIOD: 06/91 10.000 5000.0003 DRINK WTR 4.000 0.200 10.000 50.000 50.000 000-000 LAB COMPL: 100.0001 0.500 5.000 3.000 3.000 5.000 5.000 9.000 1075.000 1.229.000 20.000 296.000 500.002 3.000 5.003 598.000 RESULT 13.300 813.000 1.200 1.500 12.500 2.000 27.000 5.090 7.200 230.000 0.813 0.010 38.000 0.005 87.000 27.000 261,000 0.500 0.270 516-000 GAL/M STIND UM/CM UNITS 1/91 1/9N MG/L 1/9n UG /L 1/9 N 1/91 UG/L UG /L UG/L 7/91 \*\*\* CONTINUED \*\*\* 1/5n BERYLLIUM, TOTAL RECOVERABLE UG/L AS BE ANAL BY ICP SILVERATOTAL RECOVERABLE UGZLAS AS ANAL RY ICP STROWTIUMATOTAL RECOVERABLE UGZLAS SP ANAL BY ICP MANGANESE, TOTAL PECOVERABLE UGZL AS MN ANAL BY ICP NICKEL/TOTAL RECOVERABLE UGZL AS NI ANAL BY ICP MAGHESIUM/IOTAL BECOVERABLE MOZL AS CA ANAL BY ICP CARIUNATOTAL\_BECOVERABLE UGZL AS BA ANAL\_BY ICP. Berylliumatotal recoverable ugzl as be anal by icp Gordhattal\_recoverable ugzl as\_b anal\_by icp\_ POTASSIUM. TOTAL RECOVERABLE MG/L AS K ANAL BY ICP CADMIUM.TOTAL RECOVERABLE UGAL AS CO ANAL BY ICE CHROMIUMATOTAL RECOVERAPLE UGAL ASCR. ANAL BY. ICH CALCIUMATOTAL RECOVERABLE MG/L AS CA ANAL BY ICP CADMIUMATOTAL RECOVERABLE UG/L AS CD ANAL BY ICE CHROWING TOTAL PECOVERABLE US/L ASCR AVAL BY ICS BARTUM, TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP CORPERATOTAL RECOVERABLE UG/L AS COLANAL BY ICP COBALTATOTAL RECOVERABLE UG/L AS FEANAL BY ICP IRONATOTAL RECOVERABLEAUG/L AS FEANAL BY ICP. VANADIUMITOTAL RECOVERABLE HG/L ASV AMAL BY ICP SODIUM TOTAL RECOVERABLE MOVE AS NA ANAL BY ICP PORON, TOTAL RECOVERABLE UG/L AS B ANAL BY ICP ZINC, TOTAL PECOVERBELE UGZL AS ZN. ANAL BY ICP G ONDUCTIVITY - FIELD CUMBOS/CM 1 25 MITPOGENZARMONIA\_TOTAL\_MGZL\_AS N\_MITRATE\_S\_NITRITE\_TOTAL\_MGZL\_AS N\_ CONDUCTIVITY - FIELD (UMHOS/CM ALKALIMITY LIGIAL MG/L AS CACOS PHOSPHORUS TOTAL MG/L AS P. SULFATE, TOTAL MG/L AS 504 CHLORIDE, TOTAL MG/L AS CL CYANIDE, TOTAL MG/LLAS\_CN FLUCTIDE TOTAL MG/L AS E HATER\_TEMPERATURE\_DEG\_C WATER TEMPERATURE DEG COLLECIOR: BOUGHION LOCATION: WELL 3 PUNPING RATE GPM COMITENTS: DESCRIPTION ---ST926T---SYPL PROG: I-CWY INOR DISOVATUS: PH PH UNITS PH PH UNITS SMPL TYPE: RAW SMPL PURP: 5-SPEC/OTHP 0910700 ST ANNE SAMPLE NO: 2127655 01034 21012 91937 42394 72337 01037 21045 21257 99530 01022 91055 91077 91082 75000 00010 00400 00510 00720 00916 00433 00010 01002 91012 90094 00410 06737 00665 00927 0.0940 24600 00951 90989 91007 91922 91927 91034 2600 RSLT 900 0112 012 014 015 013 0.20 771100 771100 001122 211150 001172 201200 QU1177 71103 77T1U0 77T100 100 001200 AN ALYSIS FACILITY: 01

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17,100 001 0105	LEAD, TOTAL RECOVERABLE UG/L AS PB	•000 < 20.
37000 001 Z190	MERCURY, TOTAL UG/L AS . HG	50_<
57 000 001 0114	SELENIUM, TOTAL RECOVERAFLE UG/L ASS	1.000 < 10.000
71100 901 9091	CALCIUM, TOTAL RECOVERABLE MG/L AS CA AMAL BY ICP	94.100
T100 002 0092	MAGNESIUM.TOTAL BECCVERABLE MG/L AS CA	38.700
71100 003 9092	SODIUM, TOTAL RECOVERABLE MS/L AS MA ANA	28 <b>.</b> 200
71100 004 0093	POTASSIUM, TOTAL RECOVERABLE MG/L AS K AMAL BY ICP	2.600
71100 005 0110	ALUMINUM, TOTAL PECOVERABLE US/L ASAL ANAL BY ICP	150,000 <
71100 005 0100	BARIUM, TOTAL RECOVERABLE UG/L AS SA ANAL SY ICP U	
71100 007 0102	BORDWITOTAL RECOVERABLE UG/L AS 8 4HAL BY ICP	425.060
· —	REPYLLIUM, TOTAL RECOVERABLE UG/L AS BF SNAL BY ICP.	1.009 <

## ILLINOIS ENVIPONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT

PWGWM026

MODULE

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FUND CODE: PW33 07/17/95 PMD LAB SUPERVISOR: RPF TRIGGER DELIVERED BY: HC LEVEL RECFIVED BY: DATE ----STANDARDS-----RAW WTR LAS\_COMPL: 09/06/90 1000.0001 SMPL PERIOD: 07/90 \$0.000 \$0.000 2.000 5000-000 50.000 DPINK WTR 50.000 1000.0001 5000.000 LAB . RCVD: COLL DATE: 5.000 < 5.000 50.000 10.000 20.000 15.000 5.000 RESULT 100.001 16.000 394.000 500.000 221.000 0.819 0.100 5.000 828.000 201,000 0.010 500.0 2.900 0.050 1.000 36.000 29.000 5.000 5.000 29.000 21.000 3.000 92.000 283.000 UNITS UM/CM STINO GAL/R 7/97 7/90 7/90 MG/L 1/90 UG/L UG/L UG/L M6/L \*\*\* CONTINUED \*\*\* UG/L 7/9W MG/L 1/5/1 1/5/1 1/6/1 MG/L 46/L 1/9W UG/L MG/L J/51 #6/L MG/L 7/97 1/90 1/9n 1/9n UG/L 1/9n MANGANESE, TOTAL RECOVERABLE UGZL AS MN ANAL BY ICP STRONTIUM, TOTAL RECOVERABLE US/L AS SR ANAL BY ICP SELFNIUM, TOTAL RECOVERABLE UG/L ASSE CALCIUM, IOTAL RECOVERABLE MG/L AS CA ANAL BY ICP MAGNESIUM, IOTAL RECOVERABLE MG/L AS CA ANAL BY ICP BORON, TOTAL RECOVERABLE UG/L AS B ANAL BY ICP BERYLLIUM, IOTAL RECOVERABLE UG/L AS BE ANAL RY ICP. NICKEL, TOTAL PECOVERABLE UG/L AS NI ANAL BY ICP SILVER, TOTAL PECOVERABLE UG/L AS AG ANAL BY ICP POTASSIUM, TOTAL RECOVERABLE MG/L AS K ANAL BY ICP. ALUMINUM, TOTAL PECOVERAPLE UG/L ASAL ANAL BY ICP. RECOVERABLE UG/L ASCR ANAL BY ICB CARMIUM, TOTAL RECOVERABLE UGZL AS CO ANAL BY ICE CHROMIUM, TOTAL RECOVERABLE UGZL AS CO ANAL BY ICE COPPER, TOTAL RECOVERABLE UGZL AS CU ANAL BY ICE COBALT, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP IRON, IDTAL RECOVERABLE, UG/L AS FEANAL BY ICP VANADIUM, TOTAL RECOVERABLE UGIL ASV ANAL BY ICP COPPER, TOTAL RECOVERABLE UG/L AS CU ANAL BY ICP SODIUM/TOTAL RECOVERABLE MG/L AS NA ANAL BY ICP BARIUM, TOTAL RECOVEPARLE UG/L AS BA ANAL BY ICP ZINC, JOTAL BECOVERABLE US/L AS ZN ANAL 2Y ICP. ₹ 25 C) ALKALIMITY TOTAL MG/L AS CACO3 NITRATE & NITRITE TOTAL ME/L AS N LEAD TOTAL RECOVERABLE UGIL AS PR CONDUCTIVITY - FIFLD (UMHOS/CM NITROGENZAMMONIA TOTAL MG/L AS PHENOLS LICTAL BECOVERABLE UGIL ARSENIC. TOTAR RECOVERABLE UGZL SILICA, TOTAL MG/L AS S102 PHOSPHORUS, JOIAL MG/L AS P CHLORIDE, TOTAL MG/L AS CL SULFATE JOTAL MG/L AS 304 ATINE WEL FLUDRIDE TOTAL MG/L AS F CYANIDE - TOTAL MG/L AS CH WATER TEMPERATURE DEG C COLLECTOR: GOUGHION HARDNESS - CALC - MG/L PUMPING RATE GPM CHROMIUMATOTAL LOCATION: ST DESCRIPTION -----ST08ET----COMMENTS: PROGE LITCHM INORG DISSPUATUSE PH PH UNITS PURP: 5-SPEC/OTHR 0910700 ST ANNE SAMPLE NO: SCITTS BOD SAPL INPE: RAY 01055 01077 01082 01087 00400 01045 00410 02200 01092 7600C 00956 01147 07600 29600 00065 01302 01051 72600 90929 01105 01007 01022 00951 00630 00610 32730 2860C 71900 01027 01034 RSLT 02 001 001 001 003 900 001 300 200 200 09 T 000 1.01 T 000 141000 531000 ANALYSIS 037000 11T000 127000 16T000 44T000 55T000 27T109 77T100 721100 FACILITY: Jan's SHPL

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	5.000 < 150.000 24.000	RESULT DRINK WTR PAW WIR LEVEL  0.750 0.100 < 10.000 0.100 < 0.200 0.200
NE *** CONTINUED ***	COBALTATOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L IRON. TOTAL RECOVERABLE, UG/L AS MN ANAL BY ICP UG/L NICKEL, TOTAL RECOVERABLE UG/L AS MN ANAL BY ICP UG/L SILVER, TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L SIRONTIUM, TOTAL RECOVERABLE UG/L AS SP ANAL BY ICP UG/L SIRONTIUM, TOTAL RECOVERABLE UG/L AS SP ANAL BY ICP UG/L ZINC, TOTAL RECOVERABLE UG/L AS SP ANAL BY ICP UG/L ZINC, TOTAL RECOVERABLE UG/L AS SP ANAL BY ICP UG/L ZINC, TOTAL RECOVERABLE UG/L AS ICP UG/L ZINC, TOTAL RECOVERABLE UG/L AS ICP UG/L PUMPRING, RATE GPM CONDUCTIVITY - FIELD (UMHCS/CM & 25 C) UM/CM BH PH UNITS LOCATION: WELL COLLECTOR: IEPA SMPL COLLECTOR PG OSSRVATHS:	NITROGENAMBONIA TOTAL MALLAS NINITROGENAMBONIA TOTAL MAS NINITROGENAMBONIA TOTAL MAS NINITROGENAMBONIA TOTAL MAS NINITROGENAMBONIA TOTAL MAS CANAL AS NINITROGENAMBONIA TOTAL MAS CANAL AS CANAL BY ICP MAS NINITROTAL RECOVERABLE MG/LAS CANAL BY ICP MAS NINITROTAL RECOVERABLE MG/LAS CANAL BY ICP CHOSTON TOTAL RECOVERABLE MG/LAS NAMBLEY ICP CHOSTON TOTAL MG/LAS SO TOT
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07/17/95

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TRIGGER LEVEL RECEIVED RY: DELIVERED BY: LAB SUPERVISOR: FUND CODE: ----STANDARDS----RAW WTP CCLL DATE: 03/12/85 LAB. FCVD: 00/00/00 LAM CCMPL: 00/00/00 1000.000\* DRINK WTR 50.000 2.090 10.000 10.000 SMPL PERIOD: 03/85 10.000 1000,000 2000-000 150.000 50.000 > 0000 - 5 0.100 < 1.000 < 5.000 < 0.010 570.000 RESULT 0.010 13.500 472-000 715.000 140.000 42.000 0.550 222,000 30.000 35.000 29.000 25.000 5.000 11.000 2.000 450.000 UNITS \*\*\* \*\*\* CONTINUED MAGNESIUM, TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP SODIUM, TOTAL RECOVERABLE MG/L AS MA ANAL BY ICP POTASSIUM, TOTAL RECOVERABLE MG/L AS K ANAL BY ICP BARIUM, TOTAL RECOVERBBLE UG/L AS BA AVAL BY ICP BERYLLIUM, TOTAL RECOVERABLE UG/L AS BE ANAL BY ICP EORDWINM, TOTAL RECOVERABLE UG/L AS B ANAL BY ICP CADMIUM, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB STRONTIUM, TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP COBALT, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP COPPER, TOTAL RECOVERABLE UG/L AS CU ANAL BY ICP IPON, TOTAL RECOVERABLE, UG/L AS EEANAL BY ICP LEAD, TOTAL RECOVERABLE UG/L AS PORTIONAL RECOVERABLE UG/L AS MN ANAL BY ICP NICKEL, TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP SILVER, TOTAL RECOVERABLE UG/L AS AS ANAL BY ICP CALCIUM, TOTAL RECOVERABLE MG/L 45\_C4\_4VAL\_BY\_ICP ALUMINUM, TOTAL RECOVERABLE UG/L ASAL ANAL BY ICP CHROMIUM TOTAL PECOVERABLE UG/L ASCR AMAL RY ICA JANADIUM, TOTAL PECOVERABLE UG/L ASV ANAL PY ICP FLOW (PUMPING) RATE GAL/NIN OXIDATION-REDUCTION POTENTIAL (FH) MILLIVOLTS ALKALINITY TOTAL MGAL AS CACOS. FLOW (PUMPINS) TIME PRIOR TO SAMPLING MIN. FPIH FROM LAND SURFACE TO WATER SURFACE CONDUCTIVITY(EC)-LAR(UTHOS/CM 3 25 C SILICA, TOTAL MG/L AS S102 ARSEMICATOTAR RECOVERABLE UG/L AS AS RESIDUE, TOTAL FILTERABLE 4180 C.MG/L SELENIUM. TOTAL RECOVERABLE UG/L ASSE NITRATE & NITRITE TOTAL MG/L AS N COLLECTOR: IEPA\_SMPL\_COLLECTOR PHOSPHORUS, TOTAL MG/L AS P SULFATE TOTAL MG/L AS SO4 CHLORIDE TOTAL MG/L AS CL MERCURY, TOTAL UG/L AS HG MATER TEMPERATURE DEG. C LOCATION: WELL DESCRIPTION ----ST09ET-----COMMENTS: PPOG: I-GWM INOPG OBSPVATNS: PH\_PH\_UNITS SAMPLE\_NO: 2002157 SMPL IYPE: RAW SMPL PURP: 5-505C/OTHR 0910700 ST ANNE 71900... 00010 00052. 32730 70303 72319 00010 00720 99419. 72094 00945 30 565 00 92 9 01012 01022 01027 01034 06000 00716 01037 01042 90,00 30400 01002 01055 90410 00630 12690 01007 06600 NO 11077 01087 RSET 0035 035 035 001 002 004 022 021 022 022 024 0000001 AHALYSIS 000000 000000 0300011 0000001 000000 0000000 0000000 000000 2000000 0000000 0000001 0000000 0000000 000000 000000 0000000 000000 000000 000000 FACILITY: SHPL

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ILLINDIS ENVIRONMENTAL PROTECTION AGENCY	DIVISION OF PUBLIC WATER SUPPLIES	SELECTED SAMPLE EXPANDED REPORT
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PAGE: 27 DATE: 07/17/95		\$.000 < \$000.000 \$0.000 < \$000.000 \$.000 < \$10.000 \$.000 < \$2.000 \$.000 < \$2.000 \$.000 < \$2.000 \$.000 < \$2.000 \$.000 < \$2.000 \$.000 < \$2.000	COLL DATE: 10/04/84 DELIVERED BY: LAB RCVD: 00/00/00 LAB COMPL: 00/00/00 LAB SUPERVISOR: SMPL PERIOD: 10/84 EUND CODE: PESULT DRINK WIR RAW WIR LEVEL	0. 720 0. 150 < 10.000 0. 150 < 10.000 0. 010 < 0.200 0. 010 < 0.200 0. 000 0.
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ILLINDIS ENVIRONMENTAL PROTECTION AGENCY	DIVISION OF PUBLIC WATER SUPPLIES	SELECTED SAMPLE EXPANDED REPORT	
	PWGWPU48	PWGWM026	
	REPORT:	MODULE	1

PAGE: . .29 DATE: 07/17/95

	\$5.000 < \$000.000 \$0.000 < 10.000 1.000 < 10.000 6.000 < 2.000 13.500 6.900 745.000 6.900 70.000 46.000 46.000 46.000	COLL DAIE: 05/10/82 DELIVERED BY: LA9 PCVD: 06/18/82 RECEIVED RY: LA3 COMPL: CAPL PERIOD: 05/32 FUND CODE: RESULT DRINK WIR RAW WIR LEVEL	760.000 222.000 252.000 0.100 < 10.000 0.005 < 0.200 31.2
E *** CONTINUED ***	VANADIUM, TOTAL RECOVERABLE UG/L AS ANAL BY ICP  ALUMINUM, TOTAL RECOVERABLE UG/L AS ALANAL BY ICP  SELENIUM, TOTAL RECOVERABLE UG/L ASSE  PHENDLS, TOTAL RECOVERABLE UG/L ASSE  RESIDUE, TOTAL FILTERAPLE UG/L ASSE  NATER TEMPERATURE DEG C  FLOW (PUMPING) PATE GAL/MIN  COMPUCTIVITY (EC) - LAS(UMHOS/CM 5 25 C  PH PH UNITS  ALKALINITY, TOTAL MG/L AS CACO3  FLOW (PUMPING) TIME PRIOR TO SAMPLING MIN  DEPTH FROM LAND SURFACE TO WATER SUPFACE	COMMENTS: COLLECTOR: V PEGNIEP COMMENTS: G D'SRVATNS: STORET STORET DESCRIPTION	CONDUCTIVITY (EC) - LABCUMHOS/CM & 25 C  BH LABORATORY UNITS  ALKALINITY-IDIAL MG/L AS CACO3  AITEOSEY/ANMONIA TOTAL AG/L AS N  KITRATE & MITEITE TOTAL MG/L AS N  KITRATE & MITEITE TOTAL MG/L AS N  KARATE SO SECONDERABLE MG/L AS CA ANAL BY ICP  HARD MESS FEDIA MG/L AS CACO3  CALCIUM TOTAL RECOVERABLE MG/L AS K ANAL BY ICP  RAGNESIUM TOTAL RECOVERABLE MG/L AS K ANAL BY ICP  SO JUM TOTAL RECOVERABLE MG/L AS K ANAL BY ICP  SO JUM TOTAL MG/L AS SO 4  FLUORIDE TOTAL MG/L AS SO 4  FLUORIDE TOTAL MG/L AS SO 4  RESENIC TOTAL MG/L AS SO 4  RESENIC TOTAL MG/L AS SO 4  SERVICIONALDIAL RECOVERABLE UG/L AS BE ANAL BY ICP  GOROVATOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBBALT TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP  COBPER TOTAL RECOVERABLE UG/L AS ERANAL BY ICP  COBPER TOTAL RECOVERABLE UG/L AS ERANAL BY ICP  COBPER TOTAL RECOVERABLE UG/L AS ERANAL BY ICP  IRON TOTAL RECOVERABLE UG/L AS ERANAL BY ICP
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SAMPLE NO. SAPL TYPE: SAPL PURP: SAPL PROS:	0/03	LOCATION: ST ANNE/WE COLLECTOR: S T ERIHOS COMMENIS: GW VOCZVOA OPSRVAINS: 2'40'L VOC	COLL DATE: 1 LAB_CCMPL: 1 PL_PERIOD: 1
ANALYSIS RS	IO NO	STORET	RESULT CRINK WIR RAW WIR LEVEL
	3210	HLOROFORM UGZL GCZMS	4 6
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3.1490) 3.1490)	2445 8	TAYLDENZ ENS_UG/L ETHYLENE CALCRID 9 US/L	.500 < 700.90 .500 < 5.00
21 W 3 C C	7712	TYREME US/L	.500 < 100.00
21 NG 00	1, 3401	STACHLOROSIATLES 33/L SC/45	.500 > 005.
3.1 MB 0.0	2 3155	YLENE UG/L DOOFTHY! ENF 113 /1 GC/MS UG/	.500 < 10000.00
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31 NB DO	5 7756	AINTE CHENKLES DAZELLO CONTRACTOR DE LO	V 0000
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## ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES

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DELLVERED BY; UPS RECEIVED BY; H E LAB SUPERVISOR: JTH

COLL DATE: 03/05/92 LAE FCVD: 08/11/92 LAS COMPL: 09/22/92

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COMPUCTIVITY - FIELD CUMMES/CM 1 25

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STILL HITS

SAMPLE 10: D22124133 LOCATION: ST ANYE/WELL SMPL TYPE: RAW COLLECTOR: S T PRINOS 27PL PUPP: 5-SPEC/OTH? CONTENTS: GW VCC/VOA

SAMPLE 40: 022124133

GAL/F

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## ILLIADIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT

PH GWP 646 PWGWHU26

REPORT: SODULE

07/17/95

PAGE: DATE

FUND CODE: PW33 LAB SUPERVISOR: JIH DELIVERED BY: UPS RECEIVED BY: H E TRIGGER LEVEL ----STANDARDS-----RAW WTR COLL CATE: 01/29/91 LAB. COMPL: 02/25/91 LAB FCVP: 02/01/91 70.000 100.000 5.000 5.000 2.000 5.000 700.000 100.001 1000.0001 100.000 600.069 SMPL PERIOD: 01/91 DRINK HTR 0.500 < 0.500 \$00.000 \$13.000 7.200 13.300 9.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 6411× UNITS DEG.C UNITS UM/CM U6/L. UG/L 1/9n 1/50 7/90 7/56 U3/L 1/50 7/50 US/L US/L 1/50 1/90 UG / L 7/90 7/90 1/90 1/90 US/L U5/L US/L 1/90 1/9/ U6/L 7/50 7/90 \*\*\* CONTINUED \*\*\* 7/50 1/90 1/5A 7/50 25 C) 3C/MS OAMS-123-DICHLARCPROPOLENE UG/LIS-123-DICHLCPCPROPOLENE, UG/L PANS-1,2-DICHLORGETHYLENE UG/L ONDUCTIVITY - FIELD CUMHOS/CM 11.1.2-TETRACHLOPOETHANE UG/L DUSPUATRS: 2 VOC/JUNKS FROKN ETRACHLOPOETHYLENE UG/L GC/MS 11-9ICHLOFOSTHANE UG/L SC/MS CIS-1/2-DICHLORDEIHYLENE UG/L 223-TOICHLOROPACE ANE US/L 11.2-TRICHLOROSTHANE UG/L INTAL CHLOPOTOLUSPES UTIL COLLECTOR: ST\_ANMERWELL PROMODICHLOROMETHANE UGZL. -DICHLOROESNZENE UGZL. 1/2-)ICHLOROPROPANE UG/L 2/2-)ICHLOROPPOPANE UG/L 1/3-)ICHLOROPPOPANE US/L 11-DICHLOROPPOPENE UG/L THYLENE CHICOIDE UG/L WATER TEMPERATURE DEG C TRICHLOROETHYLENE UG/L CHLUROFORM UG/L GC/MS COMMENTS: GW VOCS SH193 7/50 Ne040.00 VINYL CHLCRIDE UG/L IAFOTO SETHANE UG/L CHLOSOJENZENE UG/L CHLOROMETHANE USAL TAYLUENZENE UG/L BROWDBENZENE USZL LALOPOSTHANS UG/L PHYSING PATE GPM DESCRIPTION ----- 1788 1/90 303070 1/50 BNB2%B TYPE SEE USLL PH PH UNITS SAPL TYPE: 8AW SAPL PURP: 5-52EC/ 1793 0910700 ST ANNE 34PLE\_NO: 01+923730 17.22 ×1555 272128 34413 1: 572 32101 32101 32105 34030 34536 4444 21122 94546 27175 34. 13 34704 34516 5259 34013 7777 77153 34511 12:45 100000 00010 14541 4511 31551 211: 552 5 15 SHPL PROG: V-VOC ANALYSIS 451WBC0 4.5183000 4318400 4313263 FACILITY: 0000 13 401/1300 はいいできること 316900 4318000 75.7 CASKI 21 WP 0.0 ID

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07/17/95 FUND CODE: PW33 TRIGGER D V SMPL PERIOD: 07/90 LAB SUPERVISOR: JIH DELIVERED BY: UPS RECEIVED BY: PAGES DATE -----STANDAZDS PAW WIR COLL DAIE: 97.25190 LA9\_ FC VD : \_ C7/27/90. 1000.000 2.000 100.000 600.000 5.000 200.000 5.000 000°02 100,000 5.000 200,007 100.000 DRINK WIP 5.000 5.000 19000.000 7.000 > 005.0 0.500 < 0.500 < > 005.0 0.500 0.500 0.500. 0.500 0.500 0.500 0.500 500.003 324.000 0.500 0.500 0.500 1.000 0.500 0.500 0.500 0.500 TUUSBG . Gan 0.8EG GALIR UNITS UNI / CM UG/L UG/L 7/90 1/90 7/ 5n 1/90 1/9n 1/50 1/50 HO /L 1/911 US/L US/L 1/9n US/L UG/L UG/L 7/50 UG/L 7/911 UG/L US/L 1/9N 7/50 1/90 1/90 UG/L 7/96 1/50 J/ 50 U6/L U5/L 7/50 113/L US/1 \*\*\* CONTINUED \*\*\* SELECTED SAMPLE EXPANDED REPORT 25.0) PAYS-12-DICHLORGETHYLENE\_UG/L\_GC/MS\_ 1,1,1-TRICHLORDETHANE UG/L GC/MS PAMS-12.3-DICHLOSOPROPOLGNE UG/L 1.1-DICHLORDETHYLENE UG/L GC/MS CHAUCTIVITY - FIFLE (UMGOS/CH ISTINSTOICHLOROPPOPOLEME, UGAL 11.1.2-TETRACHLOPOETHANE UG/L 1. 2. 2-TETRACHLOROFTHAME UG /L ELPACHLORDETHYLENE 1197L GC/45 11-DICHLOROETHANE US/L GC/MS. IS-1/2-DICHLOROSTHYLENE\_UG/L LOCATION: ST.AMMS/MELL S COLLECIDE: G.F. GOUSHION. AZAZ-TRICHLOPOPROPANE US/L 11.2-TRICHLOPOSTH AME UG/L CHL) 10E/0EM\_UL/L GC/BL. ... TOTAL CHLOROTOLUENES - UG/L TVSD CREATURE SCHOOLSON 72 DICHLOROBENZENE UGAL -DICHLOPOPPOPANE UG/L -DICHLORDPROPANE UGAL 13-0.ICHLOROPROPANE US/L JADICHLOROPPOPENE UG/L ETHYLENE CHLORIDE, UG/L JATES TENPERATUSE DEG C 1.2-DICHLOROETHANE UG/L 4-DICHLOPOPENZENE UGZL TRICHLORDETHYLENE UG/L I COMMENTS BY VOC VIUYL CHLORIDE UGZL LIPPOHOMETHANE USAL ROMOBENZENE UBIL HLORDSENZENE UG/L CHLOROMETHANE UGAL 120 MOMETHANE US/L HYLBENZENE UG/L CHLORDETHANE UGAL 3-15 PVATHS: 2 STREET TOR TYPENE USAL 1/90 363010 5-2 PEC/01HR FACILITY: 0910700 ST ANNE 34536 34546 34515 32752 151650 4565 34422 34541 27152 77128 77143 34744 1522 0695 38 119 34596 39175 81555 34412 77970 22173 34010 11578 25522 11551 34501 1155 17525 2337 5441 3043 P203: V-V00 3 2 025 PWGWP048 PWGWM 726 PUNE: SMOL IVEC: 4314300 317.4500 4514300 431WB00 4314B0D 4212400 COENTS 4318400 431,W300 451W300 23 WE 0.9 4 37 14300 621 K100 4.114 3U 00120 591200 631,1200 4518800 6.31 w 2 0 0 451600 21.2.2 431WEUD 421,4300 4 5 1 1 1 1 5 5 1 431MB2 318300 431930 312.40 431WHO. CAMLE 5 4.11 AVO 431WED SARI. SMPL 52121 REPORTS MODULE

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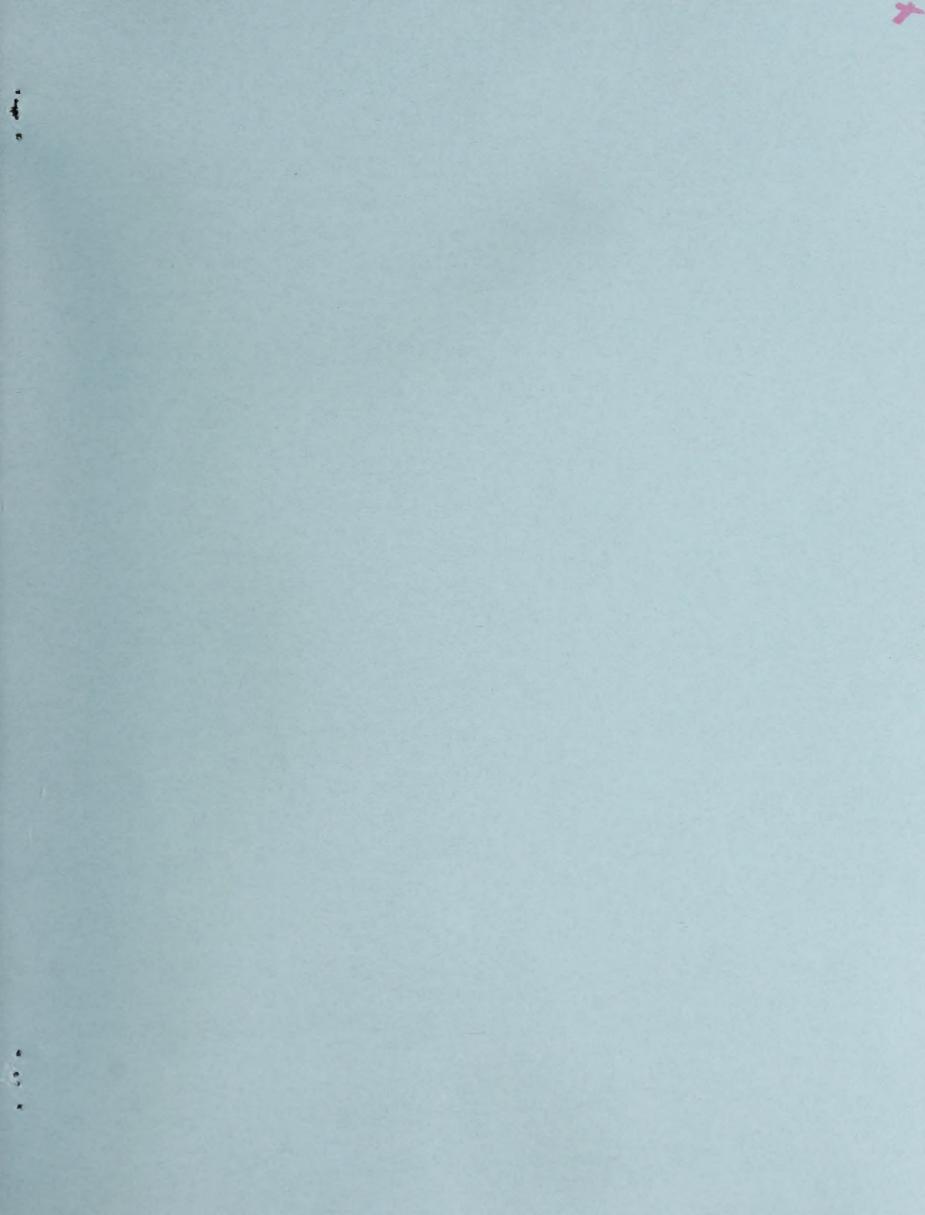
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